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IN THE CLAIMS

1. (Currently amended) Method of auto-tuning a radio FM-receiver by scanning the receiver frequency band until a FM signal is received meeting criteria for identifying the signal as being of a predetermined quality, particularly coming from a valid FM station, ~~characterized in that~~ wherein at least during tuning it is ~~permanently-established~~ whether or not the FM signal meets the criteria, ~~whereafter the results thereof are read~~ FM signal is tested a predetermined number of times, and information denoting a frequency of the FM signal is only stored if at least most of the times the criteria are met a majority of the times.

2. (Currently amended) Method as claimed in claim 1, ~~characterized in~~ wherein that the results are read 10 times and the information denoting a frequency of the FM signal is only stored if at least 8 times thereof the criteria are met.

3. (Currently amended) Auto tuning device ~~with~~ comprising:

means to ~~for~~ registering whether or not a FM signal, received in a radio FM receiver, meets criteria for identifying the signal as being of a predetermined quality, particularly coming from a valid FM station, ~~and~~

counting means ~~for~~ registering in an interval of a predetermined number of times that is registered whether or not the FM signal meets the criteria, the number of times the FM signal meets the criteria, and

means for storing information denoting a frequency of the FM signal only if the criteria are met a majority of the times.

4. (Cancel)

5. (Cancel)

6. (Cancel)

7. (Cancel)